

Night Vision System , (9R1)

From September 2014

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J533	Data Bus on Board Diagnostic Interface
J853	Night Vision System Control Module
ST1	Fuse Panel 1
SB10	Fuse 10 (On Fuse Panel B)
T12b	12-Pin Connector, Black
T32b	32-Pin Connector, Black
T46a	46-Pin Connector, Black
TV41	Extended CAN Bus High Wire Junction
TV42	Extended CAN Bus Low Wire Junction

- 44 Ground Connection on A-Pillar, Lower Left
 - 367 Ground Connection 2 (in Main Wiring Harness)
 - 368 Ground Connection 3 (in Main Wiring Harness)
 - B108 CAN Bus Extended High Connection 1 (in Main Wiring Harness)
 - B109 CAN Bus Extended Low Connection 1 (in Main Wiring Harness)
 - B279 Positive Connection 3 (15a) (in Main Wiring Harness)
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 Data Bus Wire (CAN Bus)

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink



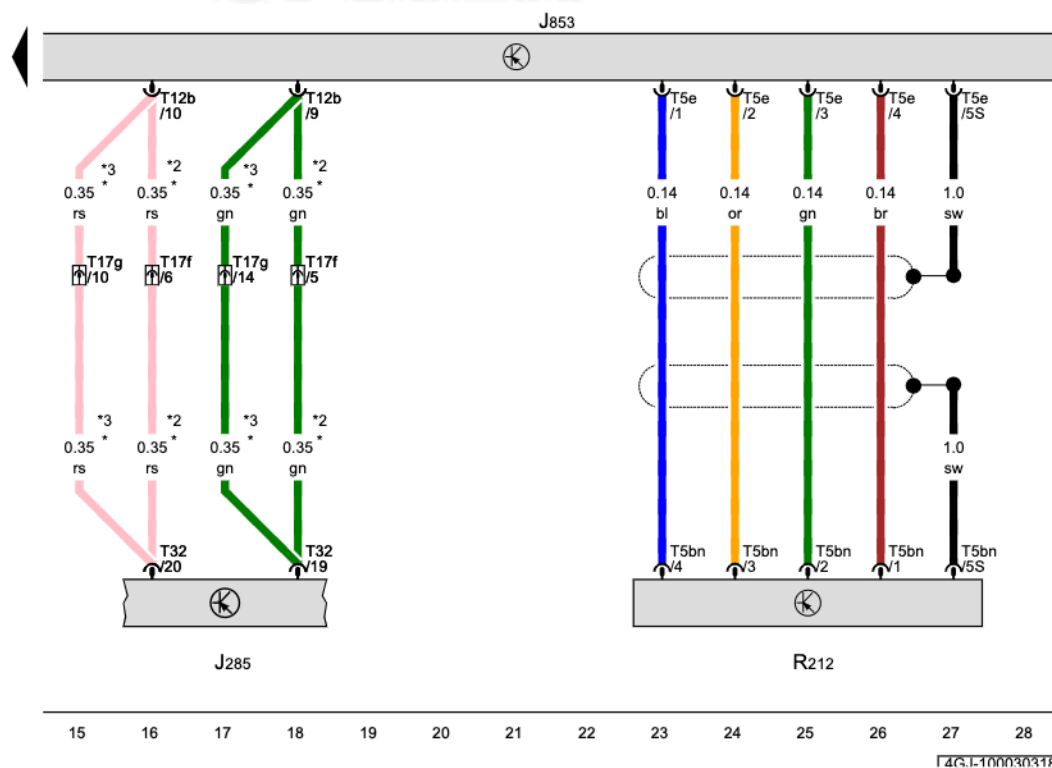
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erWin

Night Vision System Control Module, Night Vision System Camera

- J285 Instrument Cluster Control Module
- J853 Night Vision System Control Module
- R212 Night Vision System Camera
- T5bn 5-Pin Connector
- T5e 5-Pin Connector
- T12b 12-Pin Connector, Black
- T17f 17-Pin Connector, In the Left A-Pillar Connector Station, White
- T17g 17-Pin Connector, In the Left A-Pillar Connector Station, Blue
- T32 32-Pin Connector
- * Data Wire
- *2 Through May 2016
- *3 From May 2016



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